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Terms	Documents
L2 SAME Aspergillus	3

US Patents Full-Text Database  
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**Database:** IBM Technical Disclosure Bulletins

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**DATE:** Wednesday, November 13, 2002 [Printable Copy](#) [Create Case](#)

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result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L3</u>	L2 SAME Aspergillus	3	<u>L3</u>
<u>L2</u>	L1 SAME (secreted polypeptide)	125	<u>L2</u>
<u>L1</u>	fusion polypeptide	3352	<u>L1</u>

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## Search Results - Record(s) 1 through 3 of 3 returned.

 1. Document ID: US 5679543 A

L3: Entry 1 of 3

File: USPT

Oct 21, 1997

US-PAT-NO: 5679543

DOCUMENT-IDENTIFIER: US 5679543 A

TITLE: DNA sequences, vectors and fusion polypeptides to increase secretion of desired polypeptides from filamentous fungi

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 2. Document ID: WO 9636718 A1 EP 826054 A1

L3: Entry 2 of 3

File: DWPI

Nov 21, 1996

DERWENT-ACC-NO: 1997-012093

DERWENT-WEEK: 199701

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TITLE: Recombinant glucosyl:transferase enzyme production - expressed as a fusion protein with an Aspergillus secreted polypeptide in Aspergillus, useful in the synthesis of complex carbohydrate(s)

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 3. Document ID: JP 3153234 B2 WO 9015860 A AU 9058467 A FI 9100752 A EP 429628 A JP 04500313 W EP 429628 A4 US 5679543 A EP 429628 B1 DE 69032616 E ES 2120947 T3 CA 2034487 C US 6130063 A

L3: Entry 3 of 3

File: DWPI

Apr 3, 2001

DERWENT-ACC-NO: 1991-022225

DERWENT-WEEK: 200121

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TITLE: DNA fusion sequences - encoding fusion poly-peptide(s) on expression in filamentous fungi, at high levels

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